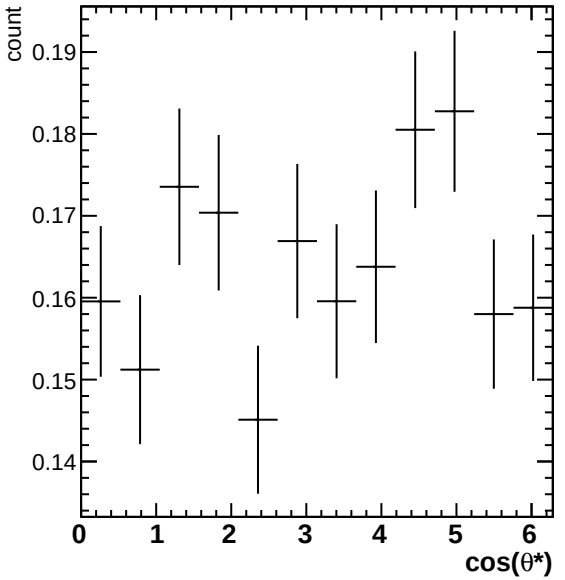
Efficiency 1.2<p_T<1.8, -4.5/4.5<cos(θ*)<-3.5/4.5



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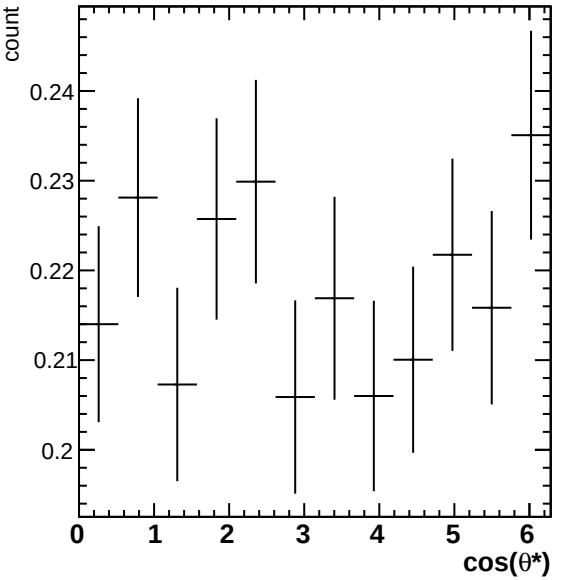

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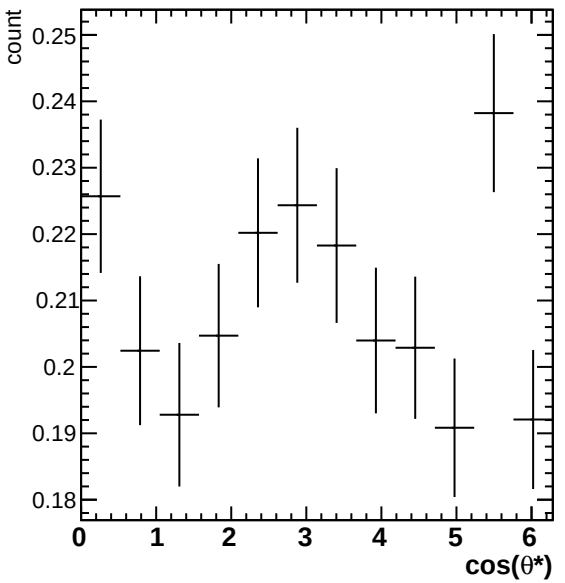

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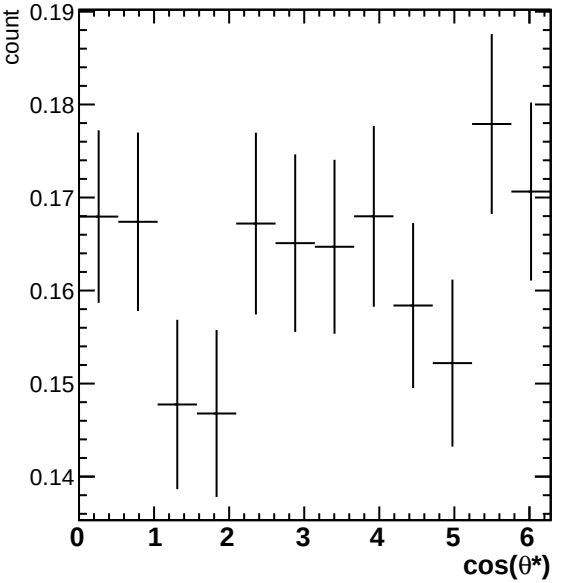
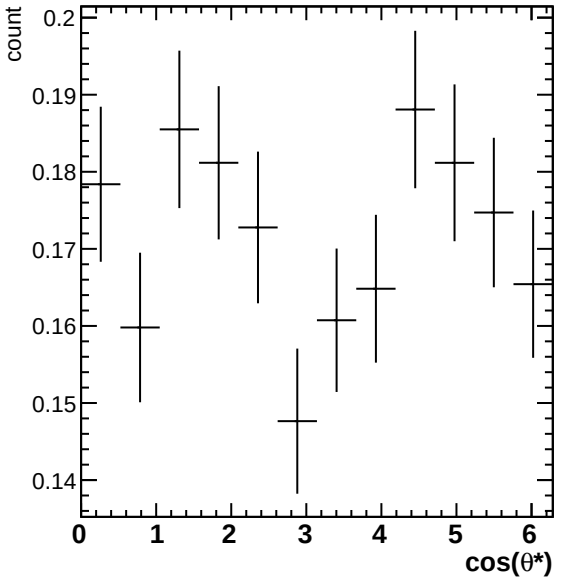


Efficiency 1.2<p_T<1.8, -3.5/4.5<cos(θ*)<-2.5/4.5



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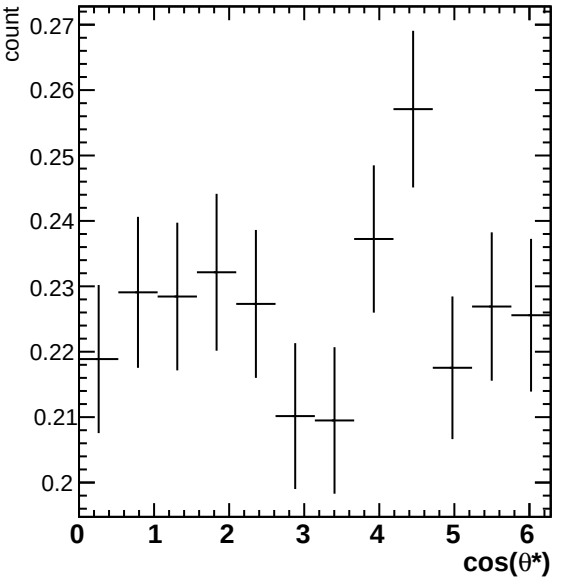

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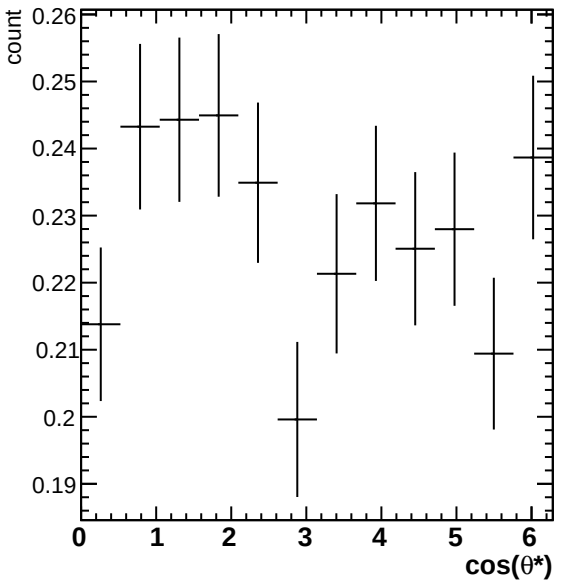

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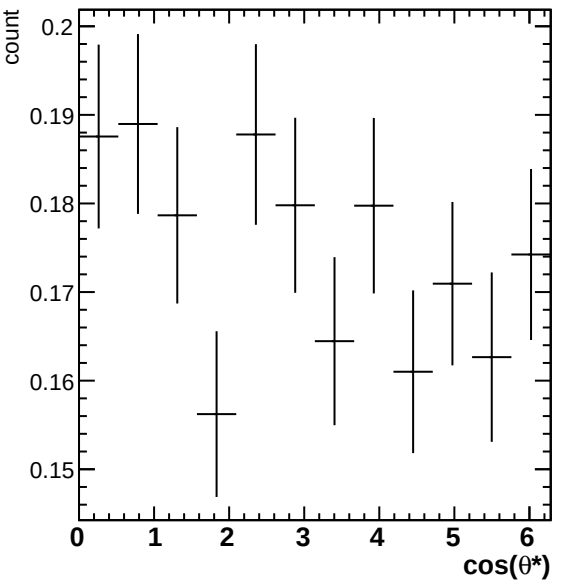

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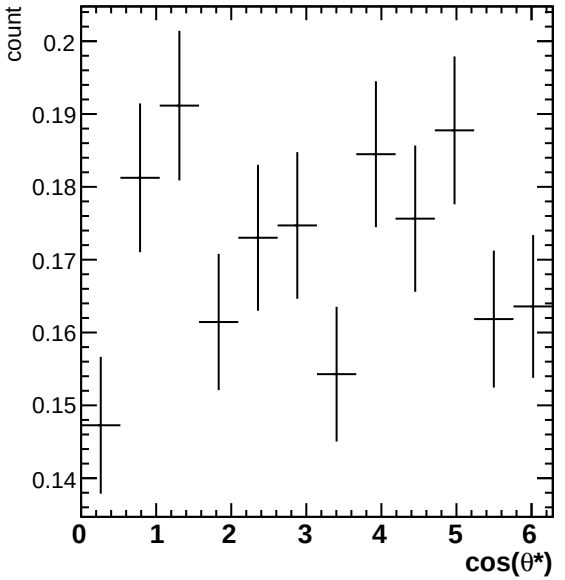

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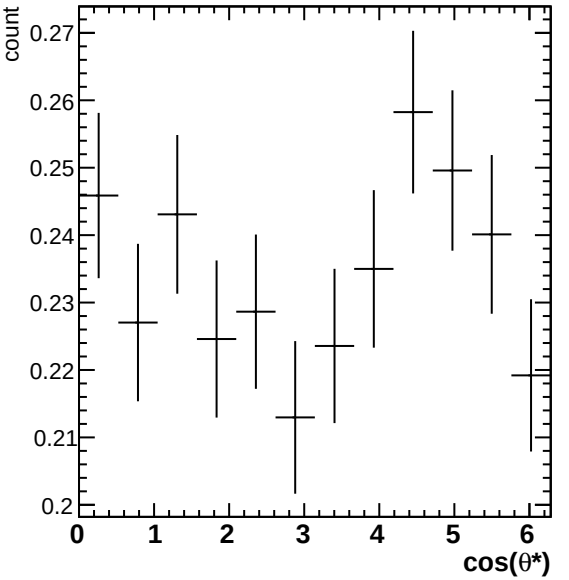

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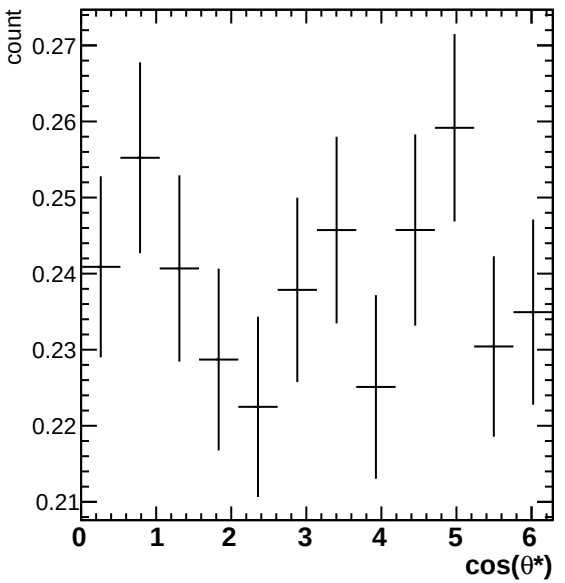

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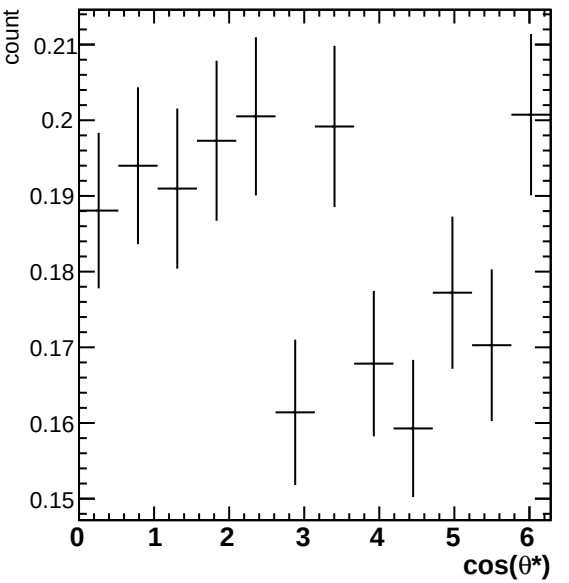

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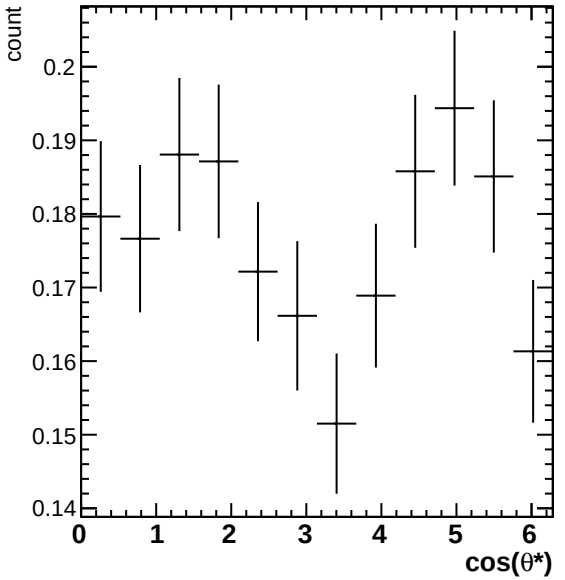

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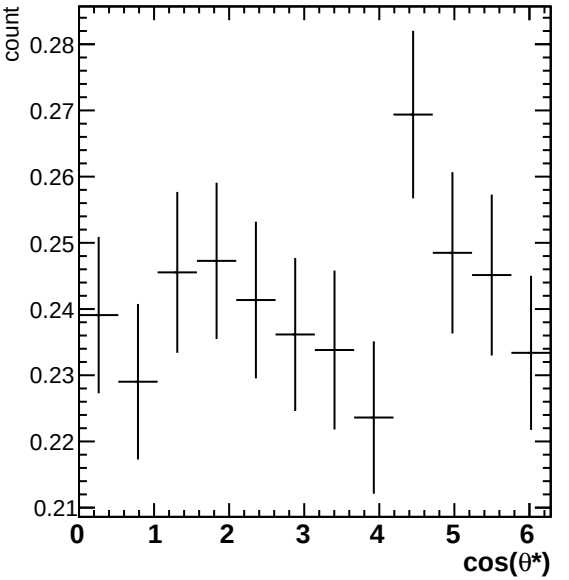

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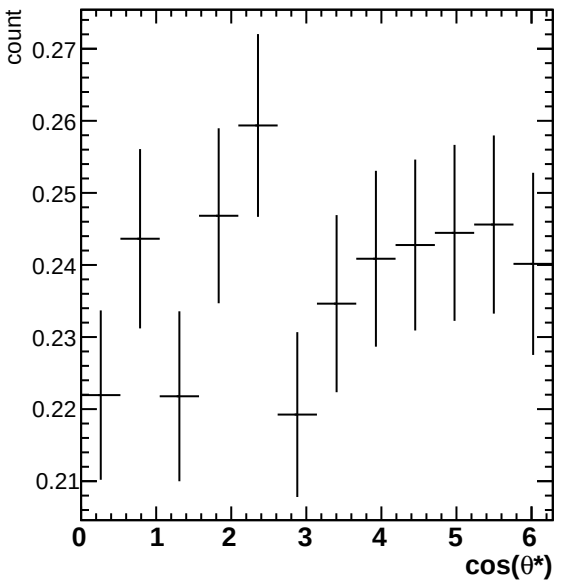

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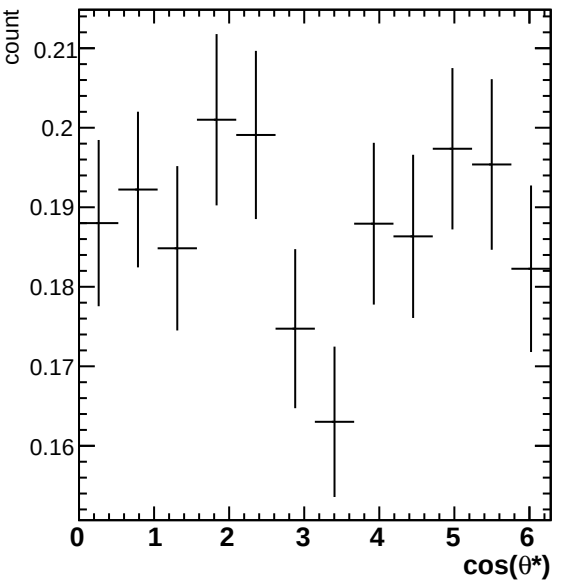

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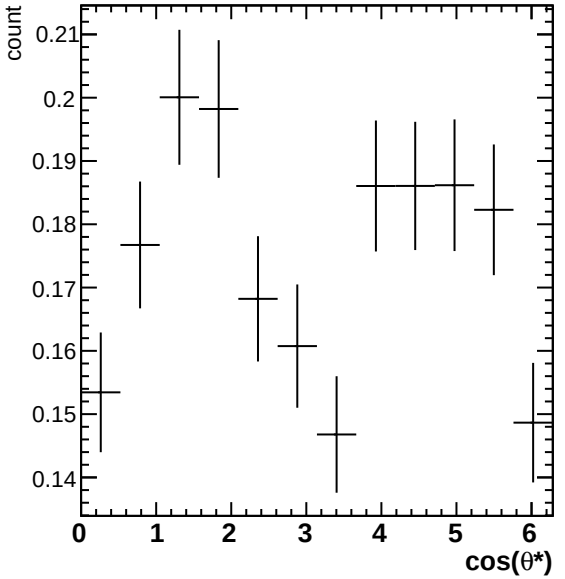

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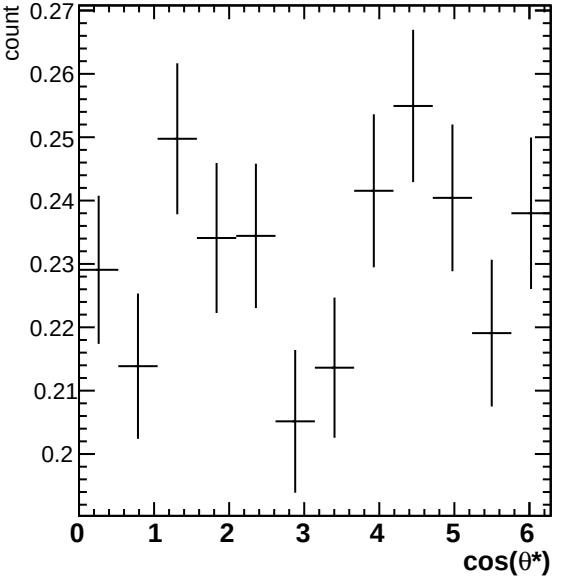

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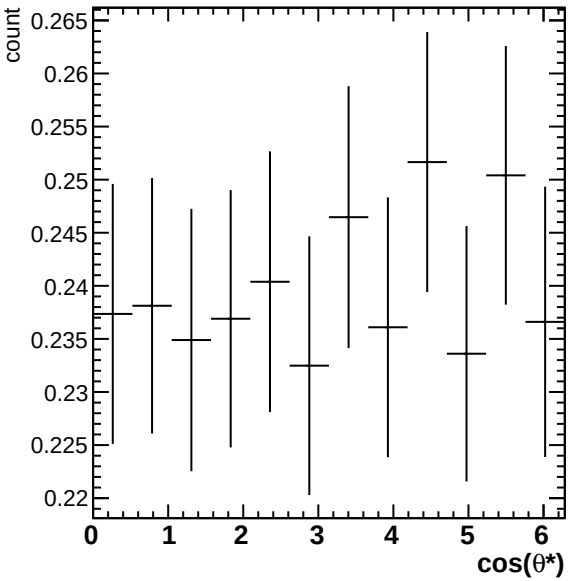

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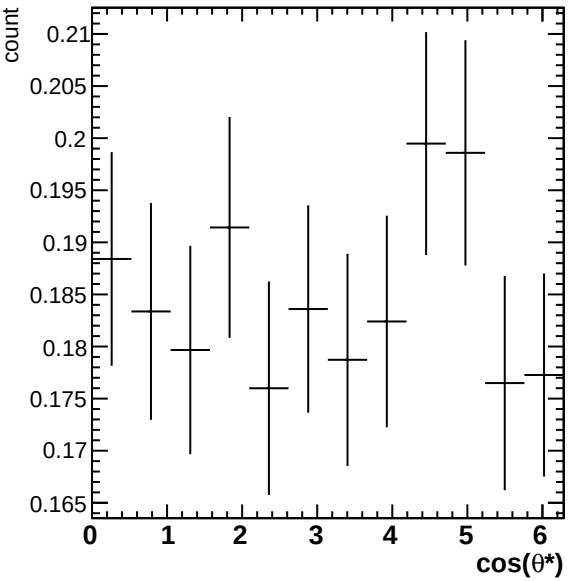
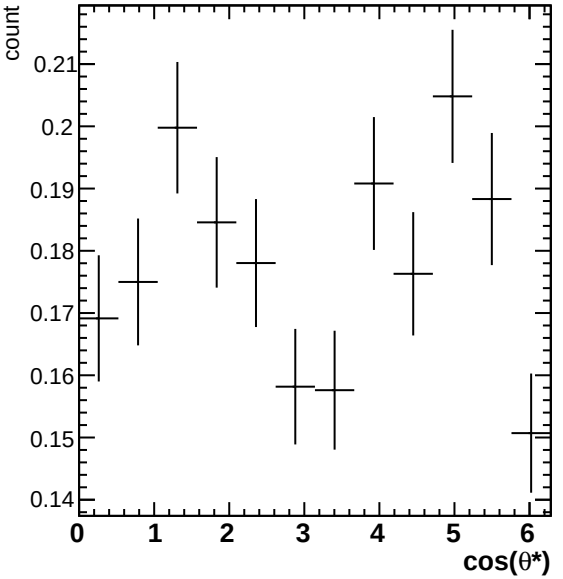


Efficiency $1.2<p_T<1.8$, $0.5/4.5<\cos(\theta^*)<1.5/4.5$



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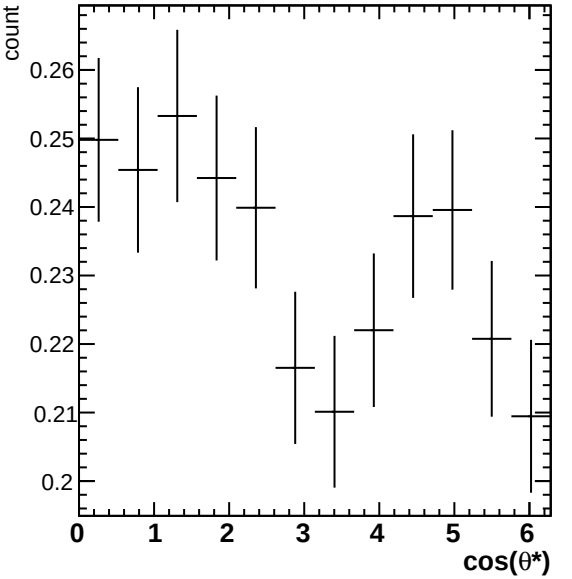
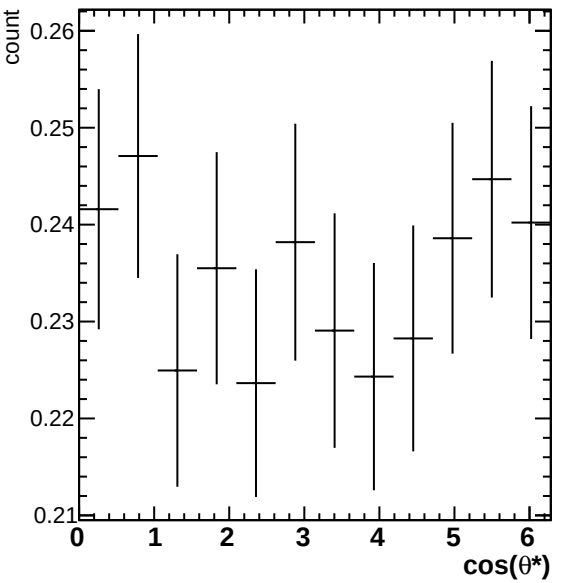
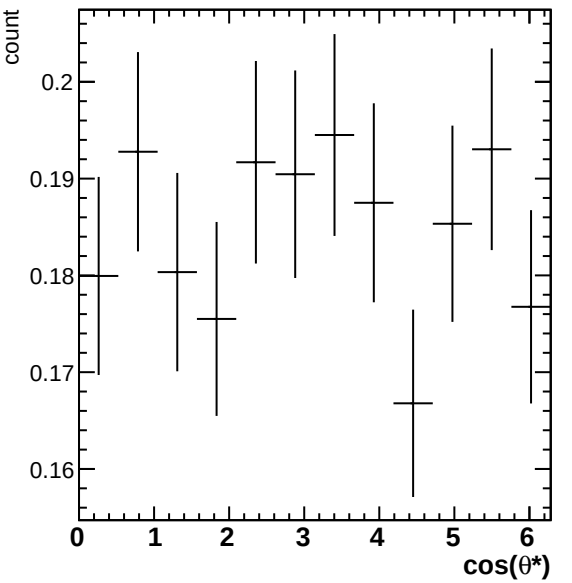


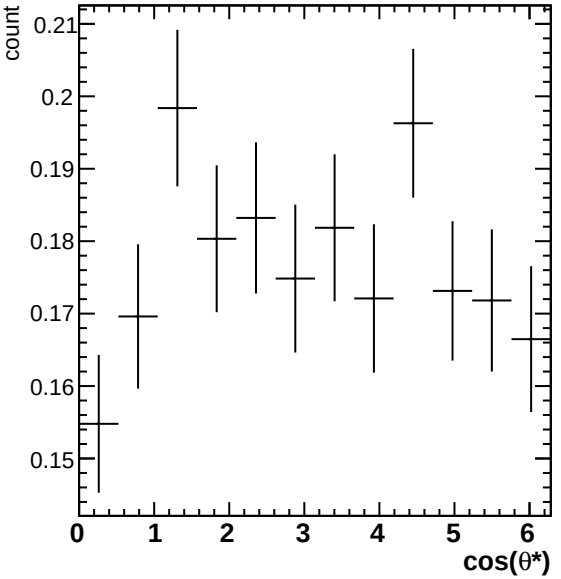
Efficiency $2.4<p_T<3.0$, $0.5/4.5<\cos(\theta^*)<1.5/4.5$



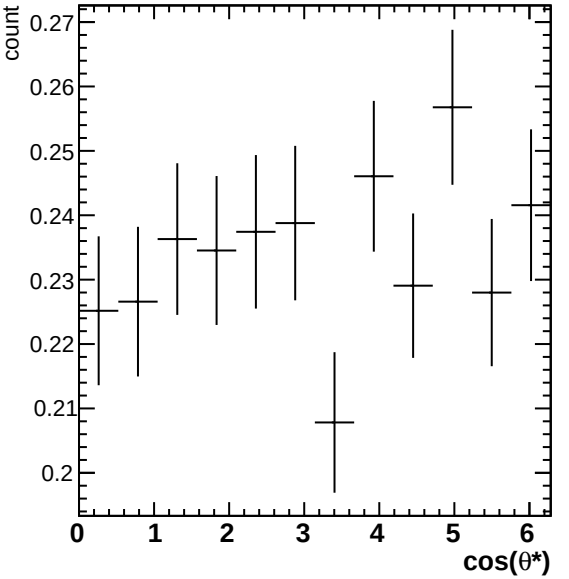
Efficiency $3.0<p_T<4.2$, $0.5/4.5<\cos(\theta^*)<1.5/4.5$



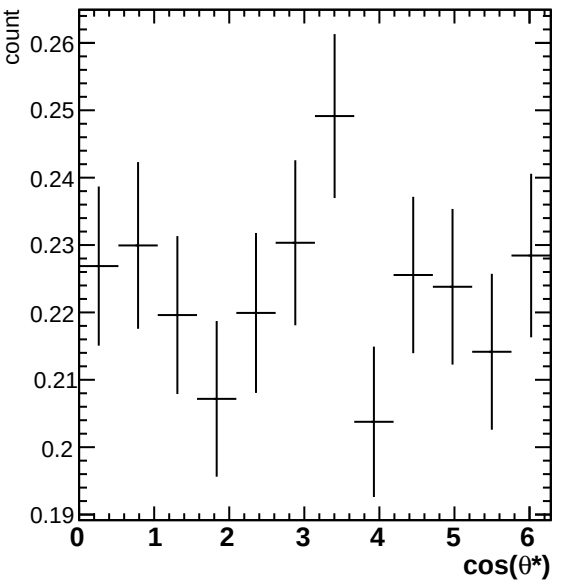
Efficiency 1.2<p_T<1.8, 1.5/4.5<cos(θ*)<2.5/4.5



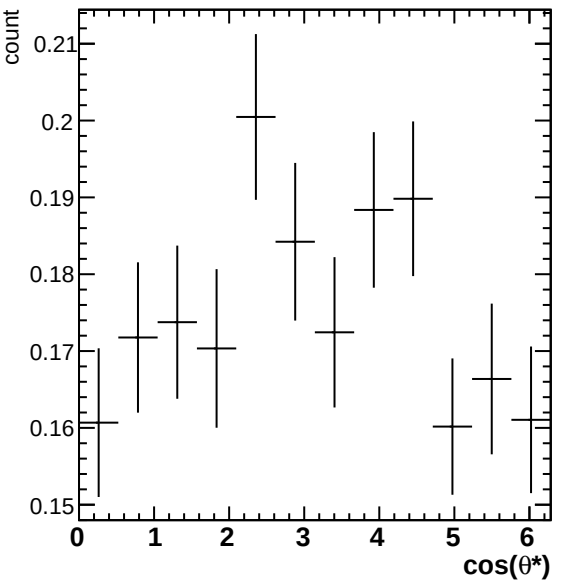
Efficiency 1.8<p_T<2.4, 1.5/4.5<cos(θ*)<2.5/4.5



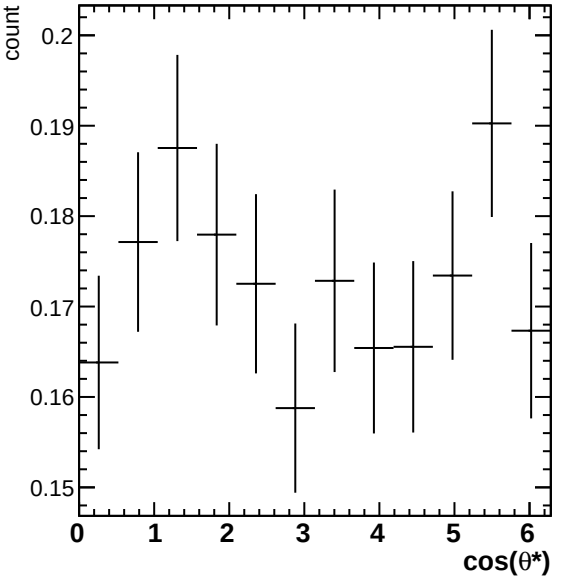
Efficiency 2.4<p_T<3.0, 1.5/4.5<cos(θ*)<2.5/4.5



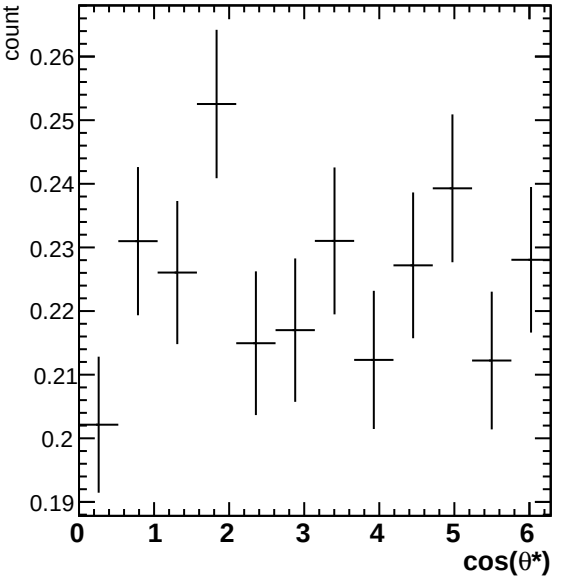
Efficiency 3.0<p_T<4.2, 1.5/4.5<cos(θ*)<2.5/4.5



Efficiency 1.2<p_T<1.8, 2.5/4.5<cos(θ*)<3.5/4.5



Efficiency 1.8<p_T<2.4, 2.5/4.5<cos(θ*)<3.5/4.5



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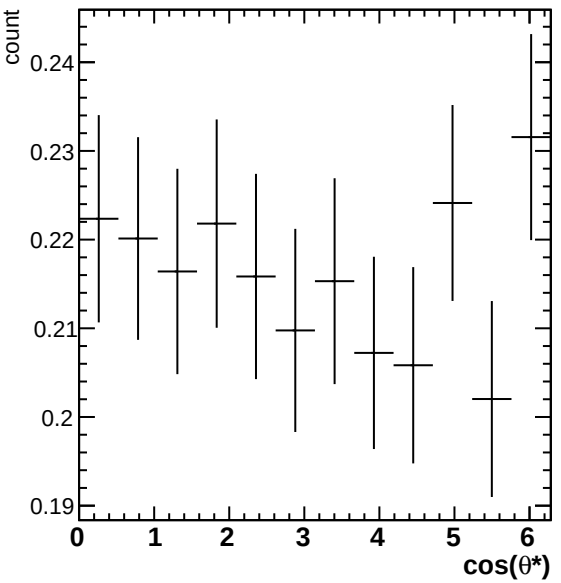
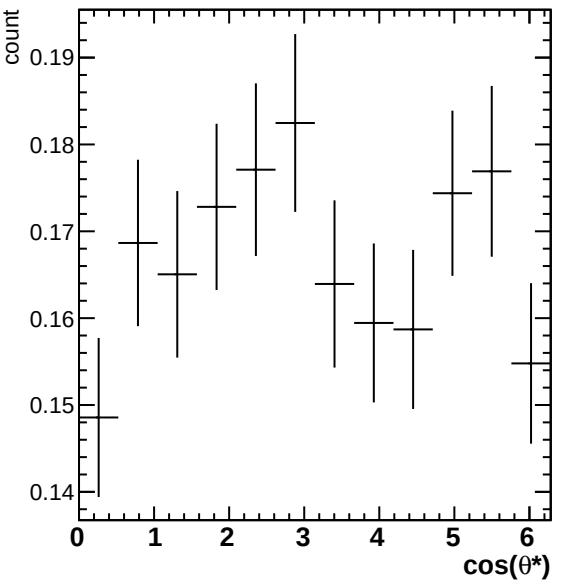
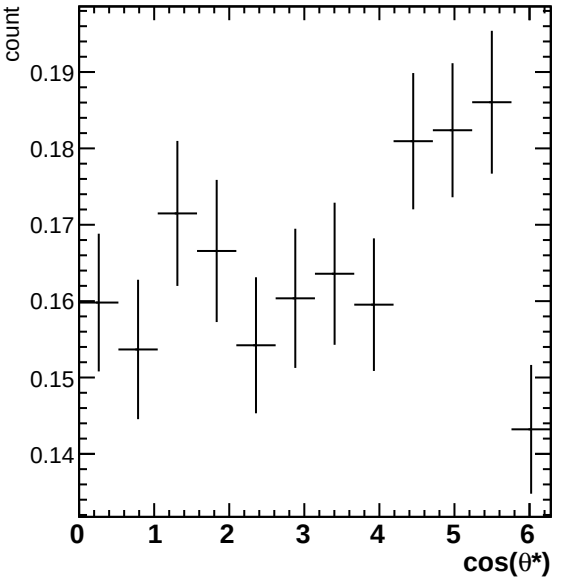


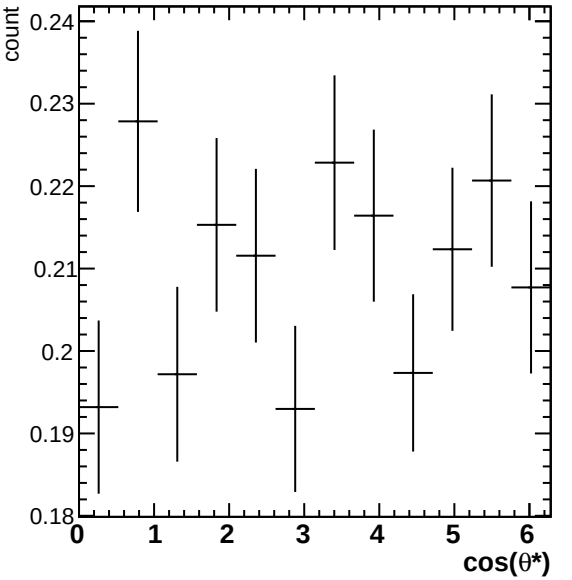
Efficiency 3.0<p_T<4.2, 2.5/4.5<cos(θ*)<3.5/4.5



Efficiency 1.2<p_T<1.8, 3.5/4.5<cos(θ*)<4.5/4.5



Efficiency 1.8<p_T<2.4, 3.5/4.5<cos(θ*)<4.5/4.5



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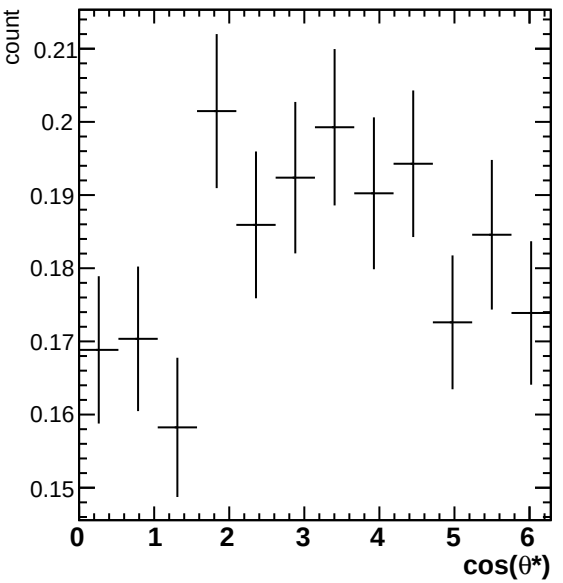
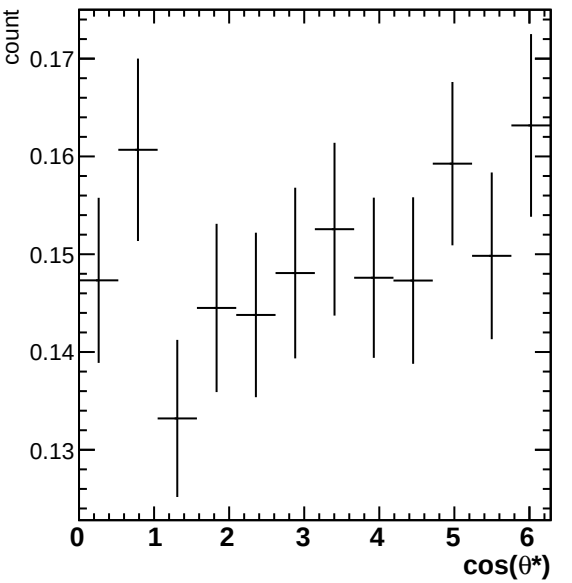
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